

AMENDMENTS TO THE SPECIFICATION:

Please replace paragraph [77] with the following amended paragraph:

[77] Figs. 9 and 10 show more complex matching circuits. Fig. 9 is a block diagram of a pi matching circuit 102. The pi matching circuit 102 has a first reactive element 106 coupled between an input 108 and ground 114. A second reactive element 112 is coupled between the input 108 and an output 116. A third reactive element 118 is coupled between the output 116 and ground 114. Each reactive element 106, 112, ~~114~~118 may comprise either an inductor or a capacitor. Any or all of the reactive elements may be realized as lumped or distributed elements. At least one of the reactive elements 106, 112, ~~114~~118 is tunable. This allows for the matching circuit 102 to be tunable.